

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	739	(opportun\$10 near3 rout\$3)	US- PGPUB; USPAT	SAME	ON	2009/02/03 15:57
L4	0	(opportun\$10 near3 rout\$3) and ((link or route or node) nea3 (cost or determin \$10))	US- PGPUB; USPAT	SAME	ON	2009/02/03 15:59
L5	251	(opportun\$10 near3 rout\$3) and ((link or route or node) near3 (cost or determin \$10))	US- PGPUB; USPAT	SAME	ON	2009/02/03 15:59
L6	100	(opportun\$10 near3 rout\$3) and ((link or route or node) near3 (cost or determin \$10)) and @rlad< "20031223"	US- PGPUB; USPAT	SAME	ON	2009/02/03 16:00
L7	71	(opportun\$10 adj3 rout\$3) and ((link or route or node) near3 (cost or determin \$10)) and @rlad< "20031223"	US- PGPUB; USPAT	SAME	ON	2009/02/03 16:01
L8	10	((opportunistic or opportune) adj3 rout\$3) and ((link or route or node) near3 (cost or determin \$10)) and @rlad< "20031223"	US- PGPUB; USPAT	SAME	ON	2009/02/03 16:02
L9	24	((opportunistic or opportune) adj3 rout\$3) and @rlad< "20031223"	US- PGPUB; USPAT	SAME	ON	2009/02/03 16:07
L10	14	9 not 8	US- PGPUB; USPAT	SAME	ON	2009/02/03 16:07
L11	854	((link or route) near3 (cost or determin\$10)) and ((multipe adj2 hop) or multi- hop or mutlihop)	US- PGPUB; USPAT	SAME	ON	2009/02/03 16:13
L12	308	((link or route) near3 (cost or determin\$10)) and ((multipe adj2 hop) or multi- hop or mutlihop) and @rlad< "20031223"	US- PGPUB; USPAT	SAME	ON	2009/02/03 16:13

L13	30	((link or route) near3 (cost or determin\$10)) same ((multipe adj2 hop) or multi-hop or mutlihop) and @rlad< "20031223"	US- PGPUB; USPAT	SAME	ON	2009/02/03 16:14
L14	6	((link or route) near3 (cost near3 determin\$10)) same ((multipe adj2 hop) or multi-hop or mutlihop) and @rlad< "20031223"	US- PGPUB; USPAT	SAME	ON	2009/02/03 16:15
L15	6	((cost near3 determin\$10) same ((multipe adj2 hop) or multi-hop or mutlihop) and @rlad< "20031223")	US- PGPUB; USPAT	SAME	ON	2009/02/03 16:20
L16	1	"20020051425"	US- PGPUB; USPAT	SAME	ON	2009/02/03 16:58
L17	19	(opportunistic adj3 routing)	US- PGPUB; USPAT	SAME	ON	2009/02/03 17:23
L18	5	("5481539" "5615215" "5689802" "6407991" "6501955").PN.	US- PGPUB; USPAT; USOCR	SAME	ON	2009/02/03 17:32
L19	75	((route adj2 determination) same (multihop or multi-route or (multi adj2 route or hop)))	US- PGPUB; USPAT	SAME	ON	2009/02/03 17:56
L20	32	((route adj2 determination) same (multihop or multi-route or (multi adj2 route or hop))) and @rlad< "20031223"	US- PGPUB; USPAT	SAME	ON	2009/02/03 17:57
L21	17	((route adj2 determination) same (multihop or multi-route or (multi adj2 (route or hop)))) and @rlad< "20031223"	US- PGPUB; USPAT	SAME	ON	2009/02/03 17:59
L22	19	((route or cost)adj2 determination) same (multihop or multi-route or (multi adj2 (route or hop)))) and @rlad< "20031223"	US- PGPUB; USPAT	SAME	ON	2009/02/03 18:02

L23	8	((route or cost)adj2 determination) same (multihop or multi-route or (multi adj1 (route or hop)))) and @rlad<"20031223"	US- PGPUB; USPAT	SAME	ON	2009/02/03 18:04
L24	17	((route or cost)adj2 determination) same (multihop or multi-route or (multi adj1 (route or hop))))	US- PGPUB; USPAT	SAME	ON	2009/02/03 18:06

2/3/2009 8:27:08 PM

C:\ EAST\ Workspaces\ 10,584,131 Cost determination in Multihop.wsp